

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(transceiver) same (((parallel near2 serial) (P\$1S S/P) (multiplex\$4 same demultiplex\$4)) with I/O) and ((data near4 align\$7) same scrabl\$4 de\$1scrabl\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/31 18:45
L2	0	(transceiver) same (((parallel near2 serial) (P\$1S S/P) (multiplex\$4 same demultiplex\$4)) with I/O) and ((data near4 align\$7) same (scrabl\$4 de\$1scrabl\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/31 18:46
L3	4	((data near4 align\$7) same (scrabl\$4 de\$1scrabl\$4)) and multi\$1gigabit	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/31 18:48
L4	0	((data near4 align\$7) same (scrabl\$4 de\$1scrabl\$4)) and multi\$1gigabit and (375/354,371, 372,373,376,295,316,259,316,326, 324,322,295,259.ccls. 370/366.ccls. 455/73.ccls. 327/141-158.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/31 18:51
L5	105	((multi\$3 near2 gigabit) multi\$1gigabit) near3 transceiver) and ((parallel near2 serial) (P\$1S S/P) (multiplex\$4 same demultiplex\$4)) and (PLL ((clock tim\$4) near4 recover\$4)) and ((data near4 align\$7) scrabl\$4 de\$1scrabl\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/31 18:56
L6	8	((multi\$3 near2 gigabit) multi\$1gigabit) near3 transceiver) and ((parallel near2 serial) (P\$1S S/P) (multiplex\$4 same demultiplex\$4)) and (PLL ((clock tim\$4) near4 recover\$4)) and ((data near4 align\$7) and (scrabl\$4 de\$1scrabl\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/31 18:55
L7	13	((multi\$3 near2 gigabit) multi\$1gigabit) near3 transceiver) and ((parallel near2 serial) (P\$1S S/P) (multiplex\$4 same demultiplex\$4)) and (PLL ((clock tim\$4) near4 recover\$4)) and ((data near4 align\$7) scrabl\$4 de\$1scrabl\$4) and (375/354,371, 372,373,376,295,316,259,316,326, 324,322,295,259.ccls. 370/366.ccls. 455/73.ccls. 327/141-158.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/31 19:01

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L8	10	((multi\$3 near2 gigabit) multi\$1gigabit) near3 transceiver) and ((parallel near2 serial) (P\$1S S/P) (multiplex\$4 same demultiplex\$)) and (PLL ((clock tim\$4) near4 recover\$4)) and ((data near4 align\$7) scrambl\$4 de\$1scrambl\$4) and (375/219.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/31 19:03
L9	15	((multi\$3 near2 gigabit) multi\$1gigabit) near3 transceiver) and ((parallel near2 serial) (P\$1S S/P) (multiplex\$4 same demultiplex\$)) and (PLL ((clock tim\$4) near4 recover\$4)) and ((data near4 align\$7) scrambl\$4 de\$1scrambl\$4) and (375/219-223.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/31 19:03
L10	5	9 not 8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/31 19:03

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IET CNF	IET Conference Proceeding
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- ☐ 1. [1.6 to 2.5 Gbps Transceiver \(Rev. C\)](#) [PDF-335K]
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...1.5 TO 2.5 GBPS **TRANSCEIVER** SLLS427C – AUGUST...Power Operation D
Programmable Voltage Output...a member of the **transceiver** family of **multigigabit transceivers** used in ultrahigh-speed...resulting 20-bit **word** is then transmitted...
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- ☐ 2. ["1.6 to 2.5 Gbps Transceiver"](#) [PDF-321K]
Sep 2001
...1.6 TO 2.5 GBPS **TRANSCEIVER** SLLS427A – AUGUST...Power Operation D
Programmable Voltage Output...a member of the **transceiver** family of **multigigabit transceivers** used in ultrahigh-speed...resulting 20-bit **word** is then transmitted...
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- ☐ 3. [0.6 to 1.5 Gbps Transceiver \(Rev. F\)](#) [PDF-399K]
Oct 2004
...0.6 TO 1.5 GBPS **TRANSCEIVER** SLLS428F – JUNE...Power Operation D
Programmable Voltage Output...a member of the **transceiver** family of **multigigabit transceivers** used in ultrahigh-speed...resulting 20-bit **word** is then transmitted...
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- ☐ 4. [1.5 to 2.5 Gbps Transceiver \(Rev. D\)](#) [PDF-393K]
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...1.5 TO 2.5 GBPS **TRANSCEIVER** SLLS427D – AUGUST...Power Operation D
Programmable Voltage Output...a member of the **transceiver** family of **multigigabit transceivers** used in ultrahigh-speed...resulting 20-bit **word** is then transmitted...
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- ☐ 5. [1.6 to 2.5 Gbps Transceiver \(Rev. C\)](#) [PDF-333K]
Dec 2002
...1.5 TO 2.5 GBPS **TRANSCEIVER** SLLS427C – AUGUST...Power Operation D
Programmable Voltage Output...a member of the **transceiver** family of **multigigabit**